

C. C. Tsam, Plants of Indiana 1922-

36,914 ~~from the~~ ~~sublimat~~ ~~cc~~

Mixed by P. C. A. Weatherly.

36,704 this is ^{young} *juncea dichotoma* Ehr. and a very interesting find, adding to the list of coastal plain species which re-appear in the region of the Great Lake. Schumacher's record from the Wabash Valley was based on material ^{now here} too young for ~~and distinct~~ determination but certainly not typical of *dichotoma*.

36,232. This is the plant reported from Pa. by Small Toneya xxi 100 (1921) as *Sinapis uliginosa* Bieb. It has been found up at a number of localities as far west as South Dakota. It differs from *S. arvensis* var. *glabrescens* chiefly in its smaller heads and green involucre bracts (they are usually dark in the former). La Balle & others think them identical: but though I am ready to admit that *S. uliginosa* is very ^{and correct as to identity} varying of *S. arvensis*, it does not look to me the same as var. *glabrescens*, anyway you will be perfectly intelligible if you report this plant as *S. uliginosa*.

37,697. ~~*Lactuca glauca* Benth.~~

37,685 ~~*Cyperus pseudocyperus* Small~~

37,453 *Mentha Cardica* Greene

37,904 *Silene chlorantha* (Willd.) Benth. Has the technical character of *S. chlorantha* but the anthers and petals are different from those of *S. chlorantha*.

35,352 *Antennaria fallax* Greene

35,377 " *Paulownia* Benth.

35,511 " *Plantaginifolia* (L.) Richardson.

35,353 " *neglecta* Greene

Must be an specimen of *Antennaria fallax* ^{at least in B} have the leaves ~~dark~~ and the involucral bracts ~~very~~ pubescent and conspicuously ciliate. From this southward occur a plant with the bracts glabrous on the upper and ciliate this is the *R. palustris* Eggert of Engelm + Brinkley treatment.